

WEST Search History

DATE: Monday, May 30, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L41	L39 and 348/42\$.ccls.	0
<input type="checkbox"/>	L40	L39 and 375/2\$\$ccls.	7
		(multiplex\$4 or mux\$4) and ((analyz\$4 or calculat\$4) same (threshold\$ or thres-hold\$2)) and priorit\$4 and	
<input type="checkbox"/>	L39	(media adj2 data) and tempor\$4 and represent\$4 and sequence and compar\$ and (modif\$4 same (data or information)) and degradation	45
		(multiplex\$4 or mux\$4) and ((analyz\$4 or calculat\$4) same (threshold\$ or thres-hold\$2)) and priorit\$4 and	
<input type="checkbox"/>	L38	(media adj2 data) and tempor\$4 and represent\$4 and sequence and compar\$ and (modif\$4 same (data or information))	104
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
		(multiplex\$4 or mux\$4) and ((analyz\$4 or calculat\$4) same (threshold\$ or thres-hold\$2)) and priorit\$4 and	
<input type="checkbox"/>	L37	(media adj2 data) and tempor\$4 and represent\$4 and sequence and compar\$ and (modif\$4 same (data or information))	56
		(multiplex\$4 or mux\$4) and ((analyz\$4 or calculat\$4) same (threshold\$ or thres-hold\$2)) and priorit\$4 and	
<input type="checkbox"/>	L36	(media adj2 data) and tempor\$4 and represent\$4 and sequence and compar\$ and (modif\$4 same data or information)	61
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
		(multiplex\$4 or mux\$4) and ((analyz\$4 or calculat\$4) same (threshold\$ or thres-hold\$2)) and priorit\$4 and	
<input type="checkbox"/>	L35	(media adj2 data) and tempor\$4 and represent\$4 and	0

sequence and compar\$ and (modif\$4 same data or information)

DB=USPT; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L34	L33 and 348/42\$.ccls.	0
		(multiplex\$4 or mux\$4) and ((analyz\$4 or calculat\$4) same (threshold\$ or thres-hold\$2)) and priorit\$4 and	
<input type="checkbox"/>	L33	(media adj2 data) and tempor\$4 and represent\$4 and sequence and compar\$ and (modif\$4 same data or information)	107
<input type="checkbox"/>	L32	L26 and 709/2\$\$\$.ccls. and channel\$	16
<input type="checkbox"/>	L31	L26 and 709/2\$\$\$.ccls. and chanel\$	0
<input type="checkbox"/>	L30	L26 and 709/2\$\$\$.ccls.	16
<input type="checkbox"/>	L29	L26 and 348/42\$.ccls.	0
<input type="checkbox"/>	L28	L26 and 375/2\$\$\$.ccls.	9
<input type="checkbox"/>	L27	L26 and 375/240.ccls.	0
		(multiplex\$4 or mux\$4) and ((analyz\$4 or calculat\$4) same (threshold\$ or thre-hold\$2)) and priorit\$4 and	
<input type="checkbox"/>	L26	(media adj2 data) and tempor\$4 and represent\$4 and sequence and compar\$ and (modif\$4 same data or information)	107
		(multiplex\$4 or mux\$4) and ((analyz\$4 or calculat\$4) same (threshold\$ or thre-hold\$2)) and priorit\$4 and	
<input type="checkbox"/>	L25	(media adj2 data) and tempor\$4 and represent\$4 and sequence and compar\$	107
		(multiplex\$4 or mux\$4) and ((analyz\$4 or calculat\$4) same (threshold\$ or thre-hold\$2)) and priorit\$4 and	
<input type="checkbox"/>	L24	(media adj2 data) and tempor\$4 and represent\$4	109

DB=TDBD; PLUR=YES; OP=ADJ

		(multiplex\$4 or mux\$4) and ((analyz\$4 or calculat\$4) same (threshold\$ or thre-hold\$2)) and priorit\$4 and	
<input type="checkbox"/>	L23	(media adj2 data) and tempor\$4	0
		(multiplex\$4 or mux\$4) and ((analyz\$4 or calculat\$4) same (threshold\$ or thre-hold\$2)) and priorit\$4 and	
<input type="checkbox"/>	L22	(media adj2 unit\$) and tempor\$4	0

(multiplex\$4 or mux\$4) and sequence and ((analyz\$4

- ☐ L21 or calculat\$4) same (threshold\$ or thre-hold\$2)) and priorit\$4 and (media adj2 unit\$) and tempor\$4 0
DB=JPAB; PLUR=YES; OP=ADJ
 (multiplex\$4 or mux\$4) and sequence and ((analyz\$4
- ☐ L20 or calculat\$4) same (threshold\$ or thre-hold\$2)) and priorit\$4 and (media adj2 unit\$) and tempor\$4 0
 (multiplex\$4 or mux\$4) and sequence and (analyz\$4
- ☐ L19 same (threshold\$ or thre-hold\$2)) and priorit\$4 and (media adj2 unit\$) and tempor\$4 0
 (multiplex\$4 or mux\$4) and sequence and (analyz\$4
- ☐ L18 same (threshold\$ or thre-hold\$2)) and priorit\$4 and (media adj2 unit\$) and tempor\$4 and degradat\$4 0
DB=USPT; PLUR=YES; OP=ADJ
- ☐ L17 oz-ran.in. 5
DB=PGPB; PLUR=YES; OP=ADJ
- ☐ L16 oz-ran.in. 2
 (multiplex\$4 or mux\$4) and sequence and (analyz\$4
- ☐ L15 same (threshold\$ or thre-hold\$2)) and priorit\$4 and (media adj2 unit\$) and tempor\$4 and degradat\$4 2
DB=USPT; PLUR=YES; OP=ADJ
 (multiplex\$4 or mux\$4) and sequence and (analyz\$4
- ☐ L14 same (threshold\$ or thre-hold\$2)) and priorit\$4 and (media adj2 unit\$) and tempor\$4 and degradat\$4 5
 (multiplex\$4 or mux\$4) and sequence and (analyz\$4
- ☐ L13 same (threshold\$ or thre-hold\$2)) and priorit\$4 and (media adj2 unit\$) and tempor44 and degradat\$4 0
- ☐ L12 L11 and temporal 5
 (multiplex\$4 or mux\$4) and sequence and (analyz\$4
- ☐ L11 same (threshold\$ or thre-hold\$2)) and priorit\$4 and (media adj2 unit\$) 5
DB=USOC; PLUR=YES; OP=ADJ
 (multiplex\$4 or mux\$4) and sequence and (analyz\$4
- ☐ L10 same (threshold\$ or thre-hold\$2)) and priorit\$4 and (media adj2 unit\$) 0
- ☐ multiplex\$4 and sequence and (analyz\$4 same

	L9	(threshold\$ or thre-hold\$2)) and priorit\$4	19
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	multiplex\$4 and sequence and (analyz\$4 same (threshold\$ or thre-hold\$2)) and priorit\$4	0
<input type="checkbox"/>	L7	(statisti\$4 adj2 multiplex\$4) and sequence and (analyz\$4 same (threshold\$ or thre-hold\$2)) and priorit\$4	0
		<i>DB=TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	(statisti\$4 adj2 multiplex\$4) and sequence and (analyz\$4 same (threshold\$ or thre-hold\$2)) and priorit\$4	0
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	(statisti\$4 adj2 multiplex\$4) and sequence and (analyz\$4 same (threshold\$ or thre-hold\$2)) and priorit\$4	26
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	(statisti\$4 adj2 multiplex\$4) and sequence and (analyz\$4) same threshold\$ and (priorit\$4 same modifi\$4)	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	(statisti\$4 adj2 multiplex\$4) and sequence and (analyz\$4) same threshold\$ and (priorit\$4 same modifi\$4)	1
<input type="checkbox"/>	L2	(statisti\$4 adj2 multiplex\$4) and sequence and (analyz\$4) same threshold\$ and (priorit\$4 same modifi\$4) and (video same quality)	0
<input type="checkbox"/>	L1	(statisti\$4 adj2 multiplex\$4) and sequence and (analyz\$4)	173

END OF SEARCH HISTORY

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Generate OACS				

Search Results - Record(s) 1 through 5 of 5 returned.

1. Document ID: US 6549587 B1

L11: Entry 1 of 5

File: USPT

Apr 15, 2003

US-PAT-NO: 6549587

DOCUMENT-IDENTIFIER: US 6549587 B1

TITLE: Voice and data exchange over a packet based network with timing recovery

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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2. Document ID: US 6504838 B1

L11: Entry 2 of 5

File: USPT

Jan 7, 2003

US-PAT-NO: 6504838

DOCUMENT-IDENTIFIER: US 6504838 B1

TITLE: Voice and data exchange over a packet based network with fax relay spoofing

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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3. Document ID: US 6144797 A

L11: Entry 3 of 5

File: USPT

Nov 7, 2000

US-PAT-NO: 6144797

DOCUMENT-IDENTIFIER: US 6144797 A

TITLE: Intelligent video information management system performing multiple functions in parallel

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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4. Document ID: US 6031573 A

L11: Entry 4 of 5

File: USPT

Feb 29, 2000

US-PAT-NO: 6031573

DOCUMENT-IDENTIFIER: US 6031573 A

** See image for Certificate of Correction **

TITLE: Intelligent video information management system performing multiple functions in parallel

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw
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5. Document ID: US 5875305 A

L11: Entry 5 of 5

File: USPT

Feb 23, 1999

US-PAT-NO: 5875305

DOCUMENT-IDENTIFIER: US 5875305 A

** See image for Certificate of Correction **

TITLE: Video information management system which provides intelligent responses to video data content features

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw
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Clear

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Fwd Refs

Bkwd Refs

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Term	Documents
SEQUENCE	552460
SEQUENCES	153992
MEDIA	272093
MEDIUM	649779
MEDIUMS	20655
MEDIAS	922
MULTIPLEX\$4	0
MULTIPLEX	34162
MULTIPLEXABLE	242
MULTIPLEXABLY	1
MULTIPLEXAGE	22
((MULTIPLEX\$4 OR MUX\$4) AND SEQUENCE AND (ANALYZ\$4 SAME (THRESHOLD\$ OR THRE-HOLD\$2)) AND	5

PRIORIT\$4 AND (MEDIA ADJ2 UNIT\$)).USPT.	
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Search Results - Record(s) 1 through 5 of 5 returned.

1. Document ID: US 6879634 B1

L17: Entry 1 of 5

File: USPT

Apr 12, 2005

US-PAT-NO: 6879634

DOCUMENT-IDENTIFIER: US 6879634 B1

TITLE: Method and system for transmitting media streams over a variable bandwidth network

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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2. Document ID: US 6813270 B1

L17: Entry 2 of 5

File: USPT

Nov 2, 2004

US-PAT-NO: 6813270

DOCUMENT-IDENTIFIER: US 6813270 B1

TITLE: Method and system for generating and providing delayed media unit sequences to end-users

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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3. Document ID: US 6674804 B1

L17: Entry 3 of 5

File: USPT

Jan 6, 2004

US-PAT-NO: 6674804

DOCUMENT-IDENTIFIER: US 6674804 B1

TITLE: Method for generating a multiplexed sequence of media units

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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4. Document ID: US 5450098 A

L17: Entry 4 of 5

File: USPT

Sep 12, 1995

US-PAT-NO: 5450098

DOCUMENT-IDENTIFIER: US 5450098 A

**** See image for Certificate of Correction ****

TITLE: Tri-dimensional visual model

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
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☐ 5. Document ID: US 5444461 A

L17: Entry 5 of 5

File: USPT

Aug 22, 1995

US-PAT-NO: 5444461

DOCUMENT-IDENTIFIER: US 5444461 A

TITLE: Bi-dimensional visual model

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
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Term	Documents
OZ-RAN	5
OZ-RANS	0
OZ-RAN.IN..USPT.	5
(OZ-RAN.IN.).USPT.	5

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